

Serial No. 10/663,889  
Amendment Filed May 15, 2006  
Reply to Office Action Dated December 15, 2005

**Amendments to the Specification:**

Please replace the paragraph beginning at page 11, line 10 and ending on page 12, line 1 with the following amended paragraph:

One of the bottom portion and the support member of an exemplary support structure (e.g., 120) might include an outwardly projecting protrusion, and the other of the bottom portion and the support member might include a complementary inwardly extending recess adapted to receive the protrusion. For example, as depicted in FIG. 4B, the bottom portion 136 of the shell 122 can include one or more upwardly extending protrusions (e.g., 137). The lower interface surface 144 of the support member 124 can include one or more grooves (e.g., 149) for correspondingly engaging the protrusion(s). Each protrusion (e.g., 137) and groove (e.g., 149) can remain in close proximity or in direct contact as the support member 124 slides with respect to the shell 122. It should be understood that in alternate embodiments, one or more protrusions in the support member 124 could correspondingly engage one or more grooves in the shell 122. It should be further understood that virtually any quantity and virtually any configuration of correspondingly engaging protrusion/groove pairs could be provided in association with an exemplary support structure. In general, correspondingly engaging protrusion/groove pairs can assist in limiting a support member (when in its first position) from moving in a direction (e.g., side/side) substantially perpendicular to the movement path.